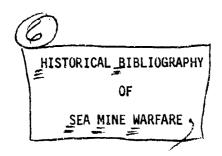


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Naval Studies Board for the Mine Advisory Committee National Research Council

National Academy of Sciences 1977

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NOTICE

The project that is the subject of this report was approved by the Governing Board of the National Research Council, whose members are drawn from the Councils of the National Academy of Sciences, the National Academy of Engineering, and the Institute of Medicine. The members of the Committee responsible for the report were chosen for their special competences and with regard for appropriate balance.

This report has been reviewed by a group other than the authors according to procedures approved by a Report Review Committee consisting of members of the National Academy of Sciences, National Academy of Engineering, and the Institute of Medicine.

FOREWORD

On January 1, 1974, after 23 years of continuous service to the Navy and the Mine Warfare Community, the Mine Advisory Committee was replaced by the Naval Studies Board. At the termination of the Committee there remained a single piece of unfinished business—the compilation of a "Historical Bibliography of Sea Mine Warfare." The Board relieves that such a collection of historical references will be of value to both naval historians and those scientists, engineers and naval officers who believe the past holds the key to the future. Accordingly, the editors—Dr. Andrew Patterson, Jr., and Mr. Robert A. Winters—were asked to complete their task. This volume is the result of their efforts.

The work on this volume was begun under Contract N00014-67-A-0244-0011 and completed under Contract N00014-75-C-0258 with the Office of Naval Research.

Letter on fle

PREFACE

Early in 1963 the Mine Advisory Committee of the National Academy of Sciences-National Research Council undertook, at the request of the Navy, one of the more exhaustive of its many studies of sea mine and sea mine countermeasures technology. Entitled "The Present and Future Role of the Mine in Naval Warfare" (short title: PROJECT NIMROD), the study covered a period of two years, and resulted in a two-volume report dated January 15, 1970.

One of the several objectives of the PROJECT NIMROD effort was to correct a number of misconceptions regarding the effectiveness of the mine as a modern naval weapon: misconceptions which consistently rendered more difficult the support of an aggressive research and development program. Since these misconceptions had evolved over many years and were based largely on second and third hand impressions of past naval engagements, it was considered essential that the record be set straight. To accomplish this the Committee assigned the authors the task of compiling a brief but carefully documented history of the sea mine since its invention by David Bushnell, in 1775. The results of this effort were included in the final report of PROJECT NIMROD, and subsequently issued as a separate report entitled "A Brief History of Mine Warfare."

Research on the "History" provided an unique opportunity to assemble most of the historical literature on mine warfare. Having gone to considerable effort to identify and gain access to well over two thousand documents, continuing to the present time, we and the committee believe the effort should be preserved in the form of a bibliography for use by future researchers. This document is offered in that spirit, and for that purpose. The authors will be pleased to have pointed out to them additional references to historical documents, and any errors (of which inevitably there will be some) which are discovered in this bibliography.

The authors have been persuaded it is more desirable to put this bibliography before the public now than to delay publication while providing it with various scholarly aids. This decision has been imposed, in part, by the necessity for all those involved in preparing it to do so as a part-time activity low on a list of priorities. To accomodate the restrictions under which we have worked, while yet making it possible to prepare later appendices which might include cross-references and subject, category, or temporal indices, we have numbered the entries on each page in order. Thus 2-11 will identify the eleventh entry on page two. The entries in the present version are alphabetical either by author (e.g., 2-11), by subject (2-5), by title (2-8), by pseudonym (2-1), etc.

Although in its present form the entries in the bibliography are not accompanied by interpretive comments, the authors have personally perused many of the works listed and have such comments in their files. We welcome the opportunity to exchange information about the listings with users of this document. Those interested can address their comments to us using the reference numbers described above. We hope feedback from users will assist us in preparing a second edition. Since the authors cannot have examined every entry, such user comments will be especially valuable.

The selected documents listed on the pages to follow were drawn from many sources, and with the able assistance of many people. Prominent among these sources were: The Library of Congress, Navy Historical Section; Department of the Navy, Naval History Division; Naval War College Library; Naval Ordnance Laboratory Library; Archives of the Torpedo Station, Newport, Rhode Island; Yale Sterling Memorial and Beinecke Libraries; Weidner Library at Harvard; Reading Room and Newspaper Room of the British Museum; Public Record Office (London); the Science Museum (London); Admiralty Library (London); the Library of the United Services Institution (London); Library of the Ministry of Defense (London); Library of the Royal Engineers (Chatham); the Bodleian Library and Oxford college libraries; the Bibliotheque de la Marine in Paris; Library of the Royal Danish Navy (Copenhagen); the Bibliotek für Zeitsgeschichte in Stuttgart, and the Bundesarchiv-Militärarchiv in Freiburg.

Mention should also be made of very productive visits with Vice Admiral (Ret) Kyuzo Tamura, who was in charge of the clearing of mines from Japanese waters after World War II, and for mine activities in various posts during the war, and with Rear Admiral (Ret) Friedrich Ruge, who was Rommel's Chief of Staff before D-Day, and who held various important mine warfare posts in the German Navy from World War I through World War II. Admiral Tamura and his staff produced documentation and information available from no other source, since all official documents were burned before the end of World War II. Admiral Ruge made available items from his personal files and library which are of the utmost value.

Finally, we should like to recognize, with deep appreciation, the secretarial staff of the Mine Advisory Committee and of the Naval Studies Board for their assistance in locating documents, for processing reams of document request forms, and for the preparation of the manuscript.

Andrew Patterson, Jr.

Robert A. Winters

Washington, D.C.

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Index of Authors on Naval Mine Warfare

Author
Collaborator
Editor
Nom de Plume
Publisher
Translator

Name (s)	Page(s)
Abbot, Henry Larcom	1
Abel, F. A.	ī
Adams, William T.	ī
Albert, Prince de Monaco	2
Albion, Robert Greenhalgh (C), see Pope, Jennie Barnes	2
Alden, Carroll S. (C), see Westcott, Allan	2
Alden, John D.	2
Alexander, Ray	2
Alexinsky, Gregor	2
Alger, Philip R., Jr.	2
Allan, Westcott (C), see Alden, Carroll S.	2
Alliman, A. L.	3
Allison, R.	3
Ammen, Daniel	3
Anderson, Bern	3
Anderson, Frank	3 3 3
Anderson, Jack	3
Anderson, Jane (C), see Bruce, Gordon	3
Andrews, A. F. (C), see Hoang, P. R.	3
Anglrer, J. F. (C), see Lankford, B. W.	54
Ansel, Walter	4
Anthony, Irvin	4
Appleton, C.	4
Armagnoe, A. P.	4
Armstrong, Lt G. E. (A), see Robinson, Charles Napier (E)	88
Armstrong, James	4
Ashbrook, Allan Withes	4

Name(s)	Page(s)
Ashley, L. R. N.	5
Ashton, George	5
Aspinall-Oglander, Cecil F.	5
Assmann, Kurt	5
Aston, George G.	5
Audic, M. (NP)	5
Auphan, Paul (C), see Mordal, Jacques	5
Avery, Ray L.	6
Avezathe, B.	6
Bagby, Oliver W.	6
Baggott, A. J. (C), see Fawcett, C. H.	6
Baird, C. W.	6
Baird, George Washington	7
Baker, H. G.	7
Barber, Francis Morgan	7
Barclay, Thomas	7
Barnard, Henry	7
Barnes, John Sanford	7
Barnes, Lt Commander	7
Barrow, John	7
"Bartimeus" (NP)	7
Bartlett, C. J.	8
Bates, L. M. (C), see Grosvenor, Joan	41
Dates, P. L.	8
Baugh, Barney	8
Beals, Victor	8
Beehler, W. H. (T)	8
Belden, Frank A. (C), see Haven, Charles T.	44
Belknap, Reginald Rowan	8
Bell, Archibald Colquhoun	9
Bell, L.	9
Bellet, Daniel	9
Benjamin, Dick (C), see Gravat, J. J.	9
Benjamin, P.	9
Bent, E. D.	9
Benton, Elbert J.	9
Berg, Ernst	9
Bernay, Henri	9
Bernotti, R.	9
Bertin, E.	10
Bethell, John	10
Betts, J. A.	10
Beucker, A Lt de vaisseau (C), see Ellis, A. G.	31

Name (s)	Page (s)
Bird, A.	10
Bishop, Farnhorn	10
Bizot, M. (T), see Seuter, M. (A)	10
Blackman, Raymond V. B. (E)	10
Blakeslee, H. W.	10
Blic, Lt de vaisseau de	10
Bock, Ingeborg	10
Boesen, Victor (C), see Karneke, Joseph Sidney	52
Boggs, H. Glenn	10
Boling, Gerald	11
Bolton, Reginald	11
Bone, M.	11
Bonny, A. D.	11
Bourgois, Simeon	11
Bowen, Frank C.	11
Bowers, John V.	1.1
Bowler, Roland Tomlin E. (E)	11, 12
Boyd, Willim B. (C), see Rowland, Buford	89
Boynton, Charles B.	12
Bradsher, Henry S.	12
Bragadin, Marc' Antonio	12
Brainard, Alfred P.	12
Bramah, F., Jr.	12
Brasseur, Pierre	12
Brassey (P)	12
Bravetta, E.	12
Breyer, Siegfried	12
Bristol, Jack A.	12
Brodie, Bernard	13
Brookes, Ewart	13
Brookfield, S. J.	13
Brou, Willy Charles	13
Brown, William Baker	13
Bruce, Gordon (C), see Anderson, Jane	3
La Bruyere, R.	13
Bryant, Samuel W.	13
Buchard, H.	13
Buckey, Mervyn Chandos	13
Bucknill, John Townsend	13, 14
Bultman, H. F. E.	14
Bunker, Paul D.	- 14
Burgoyne, A. H.	15
Busch, Fritz Otto	15
Bushnell, David	15

「一般の大きなないのでは、「大きなないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないで

Name(s)	Page(s)
Butterworth, A.	15
Cadiat, Ernest (C), see Ledieu, Alfred	55
Cagle, Malcolm W. (C), see Manson, Frank A.	15
Callender, M. L.	15
Callwell, C. E.	15
Calme, Barney	15
Calme, Byron E.	16
Campbell, John	16
Canfield, Eugene B.	16
Capehart, E. E.	16
Carter, W. R. (C), see Duvall, E. E.	16
Cassell (P)	16
Cate, James Lea (C), see Craven, Wesley Frank	22
Cutlin, George L.	16
Chadwick, French Ensor	16
Champlin, G. F.	16
Chardonneau, F.	16, 17
"Chasseur" (NP)	17
Chatterton, E. Keble	17
Chatterton, Howard A.	17
Chirm, W. K. (C), see Rogers, T. H.	88
Churchill, W. S.	17
Clark, Frank S.	18
Clark, Thomas	18
Clark, William Bell (E)	18
Clarke, G. S.	18, 19
Clarke, Lt-Col Sir Georges S. (C), see Thursfield, James R.	19
"Claudeville" (NP)	19
Cleator, P. E.	19
Clouet, Alain	19
Clowes, William Laird	19
Cluverius, Wat Tyler	19
Colden, Codwalder D.	19
Coleman, Frank	19
Coletta, Paola E.	20
Colombos, John Constantine	20
Comey, Robert W.	20
Condon, J. F. (C), see Koslow, H. M.	20
Conness, Leland	20
Conti, A.	20
Cook, Gilbert	21
Cooper, James Fenimore	21
Corbett, Julian S.	21

Names (s)	Page (s)
Corbin, Diana F. M.	21
	21, 22
Craighill, W. E.	22
Cranford, L. Cope	22
Craven, Wesley Frank (C), see Cate, James Lea	22
Crouse, George M.	22
Crowley, R. O.	22
Crowther, James Gerald (C), see Wheddington, R.	23
Cummings, Joseph D.	23
Cunningham, Andrew B.	23
Cutbush, James	23
Dahl, E. M.	23
Dallin, David J.	23
Daly, Robert W.	23
Daniel, C. S.	23
Daniels, Josephus	23
Dauch, Lt de vaisseau	24
Daudenart, Major d'État-Major L. G.	24
Davelny, Contre-Amiral	24
Davelny, Rene	24
Davidson, Hunter	24
Davies, G.	24
Davis, Ewing O.	24
Davis, G. H.	24
Davis, J. H.	24
Davis, Noel (E)	25
Davis, Richmond P.	25
Dawson, W.	25
De Gouy, Jean Baptiste (C), see Mathieu, C. R.	26
DeGreene, K. B.	26
DeKerc'hoat, L.	26
Delafield, R.	26
Delegue, Cap de Frégate	26
Delpeuch, Lt de vaisseau Maurice	26
Demigny, A.	26
Dempewolff, Richard F.	26
Denisov, B. A. (C), see Goncharov, L. G.	40
Denlinger, Sutherland (C), see Gary, Charles P.	26
Devize (ou Deveze), A.	27
Dibos, M.	27
Dickinson, H. W.	27
Dickinson, J. H. (T), see Klado, Nicholas L. (A), Marchant, F. P. (T)	53
Didelot, Carl	27

Name (s)	Page(s)
Doflain, M.	28
Dohna-Schlodien, Burgrave Nicolas zu	28
Dollo, A.	28
Dommett, William Erskine	28
Domville-Fife, Charles W.	28
Dooly, William G.	28
Dorling, H. Taprell ("Taffrail")	28, 103
Doty	28
Douglas, Harold G. (C), see Snow, Chester R.	96
Duke, Irving Terri	29
Dukers, Capitaine de Fregate	29
Duncan, Robert C.	29
Dunn, John M.	29
Dunsany, Admiral Lord	29
Durassier, Edward	29
Duvall, E. E. (C), see Carter, W. R.	16
Dzienisiewicz, Cap de Corvette	29
Earp, G. Butler	29
"E.B." (NP)	29
Edmonds, James E.	29
Edwards, Harry William	30
Edwards, Kenneth	30
Egan, Richard	30
von Ehrenkrook, Fredrich (Lt de vaisseau L. von)	30
Eisner, Will	30
Elia, Giovanni Emanuelle	31
Eliot, G. F.	31
Eller, Ernest MacNeill	31
Ellicott, John M.	31
Ellis, A. G. (C), see Beucker, A Lt de vaisseau	31
Ellis, William S.	31
Englehart, Alva F.	31
Esper, George	32
Evans, K. G.	32
Evelegh, M. H.	32
Fane, Francis D. (C), see Moore, Don	33
Fane, Robert (NP)	33
Farnworth, Ellis (T), see Machiavelli, Niccolo (A)	59
Fawcett, C. H. (C), see Baggott, A. J.	6
Fayles, Charles Ernest	33
Fein, Maier O. (C), see Masterson, Harold	33

Name (s)	Page(s)
Ferguson, J. N.	33
Ferraby, H. C.	33
Ferrand, M. C.	33
Ferris, G. T.	33
Field, James A.	33
Fisher, John A.	34
Fisher, Richard	34
Fiske, Bradley Allen	34
Fleming, Peter	34
Fontin, Paul	35
Forbes, C.	35
Ford, J. H.	35
Forrest, G.	35
Forshell, Hans	35
Fothergill, J. W., Jr. (C), see Gabbert, J. S. C. or Tucker, J.	
Fournier, F. E.	35
Le Franc, A.	35
Francis, D.	35
Frankland, Noble (C), see Webster, Charles	114
Fraser, I. S.	35
Frazier, R. W.	36
Freeman, Lewis R.	36
French, W. F.	36
Frothingham, Thomas G.	36
Fuller, J. F. C.	36
Fulton, Robert	36, 37
Fuqua, S. O.	37
Fyfe, Herbert C.	37
Gabbert, J. S. C. (C), see Tucker, J. R. or Fothergill, J. W., Jr	÷ 109
Gakauma, G.	37
Gale, Benjamin	37
Galland, Adolf (A), see Savill, Merryn (T)	3 <i>7</i> 37
Galvin, William M.	37
Garcia, R. C.	3 <i>7</i> 37
Garner, J. W.	3 <i>7</i> 37
Garvin, Richard L.	38
Gary, Charles P. (C), see Denlinger, Sutherland	26
Gaunt, Richard H.	38
Gawn, R. W. L.	38
Getler, Michael	39
de Ghappedelaine, G. (T)	39
Gibson, Charles R.	39
Gibson, R. H. (C), see Pendergast, Maurice	39
Gillett, J. K. (C), see Schoute-Vanneck, C. A.	39
Gilmore, Arthur H.	40
Ginocchetti, Angelo	40

Name (a)	Page(s)
Gisborne, F. G.	40
Goncharov, L. G. (C), see Denisov, B. A.	40
Goodeve, C. F.	40
Goodrich, Casper Frederick	40
Gordon, C. V.	40
Gorman, Ron (C), see Rodgers, Hamp	88
Gosse, Joseph	40
Graf, George (C)	40
Graf, H.	40
Grant, Robert M.	41
Grasset, Albert	41
Gravat, J. J. (C), see Benjamin, Dick	9
Gray, Edwyn	41
Gray, Elisha	41
Green, Fitzhugh	41
Greenough, Ernest A.	41 41
Grenfell, Russell Gretton, Peter W.	41
Griswold, Charles	41
Grivel, R.	41
Grosjean, M.	41
Grosvenor, Joan (C), see Bates, L. M.	41
Groves, Donald	42
Guichard, Louis (A), see Turner, Christoper R. (T)	42
Guierre, A.	42
Gwynne, Alban Lewis	42
and seems and an	
Hahn, Fritz	42
Hailey, Foster (C), see Milton, Lancelot	42
Haldane, J. B. S.	42
Hall, Charles H.	42
Hall, Cyril	42
Hall, J. A.	42
Halsey, F. W.	42
Hamilton, John Randolph	43
Hampshire, A. Cecil	43
von Handel-Mazzetti, P. A.	43
Hanks, Carlos C. Hansards (P)	43
Hansen, H.	43
Hare, Robert	43
Harriman, J. E.	43, 44
Harris, Robert Hastings	44
Hartley, A. B.	44
Hartmann, Gregory K.	44 44
Harvey, John	44
	77

Name (s)	Page(s)
Hauck, Russel	44
Haven, Charles T. (C), see Belden, Frank A.	44
Hay, D. (C), see Postan, M. M. or Scott, J. D.	83
Hayes, John D. (E)	44
"H.B." (NP)	44
Heald, Joseph F.	44
Heinl, Robert D., Jr.	45
Hennebert, Eugene	45
Henningsen, Charles Fredrick	45
Herrick, Robert Waring	45
Hershey, Amos S.	45
Hessler, William H.	4 5
Higgins, Alexander Pearce	45
Hine, Al	45
Hinkamp, Clarence Nelson	46
Hirshberg, N. (C), see Piehler, D.	81
Hoang, P. R. (C), see Andrews, A. F.	3
Hoblitzell, James J.	46
Hobson, Richmond P.	46
Hoehling, Adolph A.	46
Holman, H. R.	46
Holmes, Nathaniel J.	46
Holmes, Wilfred J.	47
Holt, David H.	47
Hornsnaill, W. O.	47
Houllevigue, L.	47
Hubbard, J. C.	47
Hubbard, Miles H.	47
Hubbe, M.	47
Huber, James	47
Huet, C.	47
Hughes, Hobart	48
Hull, E. W. Seabrook	48
Hurd, A. S.	48
Hurd, Archibald	48
Hurwitt, Albert	48
Husnu, Kurt	48
Hyman, Jerome	48
Ipsen, P.	49
Irwin, A. E.	49

Name (s)	Page(s)
"J.A.K." (NP)	49
Jane, Fredrich T.	49, 50
Jaques, William Henry	50
Jeffers, William N.	· 50
Jellicoe, John Rushworth	50
Jervois, W. F. Drummond	50
Johns, A. W.	50
Johnson, Bruce H.	50
Johnson, Ellis A. (C), see Katcher, David A.	50
Johnson, John	50
Johnston, Oswald	50
Jones, C. B.	51
Jones, Henry L.	51
Jones, H. Robert	51
Jones, J. M.	51
Jones, J. William	51
Jones, Virgil Carrington	51.
Jose, A. W.	51
Julicher, Peter J.	51
Juul, C.	51
Kalmpffert, W.	52
Kannengiesser, Hans Pasha	52
Karig, Walter Cagle (C), see Manson, F. A.	52
Karl, R. L. (C), see Thorton, J. H., Jr.	52
Karneke, Joseph Sidney (C), see Boesen, Victor	52
Katcher, David A. (C), see Johnson, Ellis A.	50
Kauffman, Draper L.	52
Kay, Howard N.	52
Keate, E. M. (C), see Tunstall, W. C. B.	52
Kekewich, Piers K. (A), see Larghezza, G. (T)	52
Kelly, H. W. K.	52
Kelly, Orr	52
Kiep, U. H. A.	52
Kim, Song Mo	52
King, Cecil	53
King, Ernest J. (C), see Whitehill, Walter M.	53
King, William Rice	53
Kingsford, H.	53
Kinney, Sheldon	53
Kirby, S. Woodburn	53
Kirk, John (C), see Young, Robert, Jr.	53
Klado, Nicholas L. (A), see Dickinson, J. H. (T) or	
Marchant, F. P. (T)	53
Knapp, H. S.	53
Knox, Dudley W.	53
Knox, Thomas W.	53

Name (s)	Page(s)
Kolbenschlog, George R.	53
Korotkin, I. M.	54
Koslow, H. M. (C), see Condon, J. F.	20
Krafft, Herman F. (C), see Norris, Walter B.	54
Kraus, J. H.	54
Kvam, Kare E.	54
Lake, Simon	54
Lamont, R. R.	54
Langmaid, Kenneth J. R.	54 54
-	- ·
Lankford, B. W. (C), see Anglrer, J. R.	54 54
Lankford, B. W. (C), see Pinto, J. E. Larghezza, G. (T), see Kokewich, Piers K. (A)	54 52
· · · · · · · · · · · · · · · · · · ·	52 54
Larghezza, G.	
Laubeuf, Alfred Maxime (C), see Stroh, Henri	54
Lauth, J.	54
Lawrence, T. J.	55 55
Lebedskoi, G. M.	55
Ledieu, Alfred (C), see Cadiat, Ernest Ledig, Gerhard	55 55
- ·	55
Legrand, J.	55
Lepotier, Capt de Vais A.	55 55
Levie, Howard S.	55 55
Lewis, Charles Lee	55, 56
Lewis, Michael	56
Liman von Sanders, O. V. K.	56
Lincoln, Fredman Ashe	56
Lissak, Ormond M.	56
Lloyd, Christopher (E)	56
Lockner, R.	57
Lockroy, Edouard	57
Lohman, Walter Lohr, Carl A.	57
Long, A.	57 57
Loosbrock, J. F.	57 57
	5 7
Lorey, Hermann Lossing, Benson J.	57 57
Lott, Arnold S.	57
Lott, Davis Newton	57 , 58
Loughton, L. G.	58
Loukine, Alexandre	58 50
Low, Archibald Montgomery	58
Lukin, A. P.	58 58
Lundeberg, Philip K.	58 58
Lupinacci, Pier Fillippo (C), see Tognelli, Vittorio	58 58
Lusar, Rudolph	
	58 ,
"M" (NP)	58
"M.A.W." (NP)	5 6 59
MODERN (ME)	29

Name (s)	Page(s)
McClintock, Robert	59
McClung, Frank	59
MacDonald, H.	59
McEarthron, Ellsworth D.	59
McElgin, Hugh J. B.	59
McEntee, Gerard Lindsley	59
McGrath, Thomas D.	59
MacGregor, Edar John	59
Machiavelli, Niccolo (A), see Farnworth, Ellis (T)	59
McIlwraith, Charles G.	60
MacIntrye, Donald	60
McKay, Robert F.	60
McLachlon, Bruce	60
Maclean, Alstair S.	60
McMurtrie, Francis	60
de Maconge, J. L.	60
Magruder, T. P.	61
Mahan, Alfred Thayer	61
Malcolm, E. D.	61
Mallot, Robert	61
Manfroni, C.	61
Mann, C. F. A.	61, 62
Mannix, D. P.	62
Manson, Frank A. (C), see Cagle, Malcolm W.	15
Manson, Frank A. (C), see Karig, Walter Cagle	52
Marchant, F. P. (T), see Klado, Nicholas L. (A), or	
Dickinson, J. H. (T)	53
Marder, Arthur J.	62
Marder, Murrey	62
Marks, E.	62
Marshall, H. W. S.	63
Martienssen, Anthony Martin, L. W.	63
Masterman, J. C.	63
	63
Masterson, Harold (C), see Fein, Maier O.	33
Mathieu, C. R. (C), see De Gouy, Jean Baptiste Maury, Matthew Fontaine	26
Maury, Richard Lancelot	63
\$4 mg	63
Mayo, Claude Banks Meacham, James Alfred	63
Madlicott, W. N.	63
Meister, Jurg	64
de Mello Tamborim, A. J.	64
Mercer, David D.	64
Merrifield, C. W.	64
Michaels, R.	64, 65
Michel, N. B.	65
Mielichhofer, Sigmund	65
	65

Name(s)	Page (s)
Milbury, C. E.	65
Miles, A. H.	65
Miller, Henry A.	66
Miller, Michael	66
Miller, Richards T.	66
Miller, N. J.	66
Millholland, Ray	66
Milligan, John D.	66
Milton, Lancelot (C), see Hailey, Foster	42
Mintzer, Leonard Murney	72
Mitchell, Donald W.	72
Mitchell, Mairin	72
Moerath, J. N.	72
Monosterev, N.	72
Montgery	72
Mordal, Jacques (C), see Auphan, Paul	5
Morison, Samuel Eliot	73
Moore, Don (C), see Fane, Francis D.	33
Muir, H. J.	73
La Neuville, C.	75
Newbolt, Henry	75
Newell, John S.	75
Newman, Al	75
Newman, James Ray	75
Nikolaev, Valerii Vasilevich	76
Nikolayev, B.	76
Nimitz, Chester W. (E), see Potter, E. B. (E & C)	83
Noalhat, H.	76
Nock, C. F.	76
Noel, Cdr. G. H. U	76
Nolan, E. H.	77
Normand, J. A.	77
Norris, Walter B. (C), see Krafft, Herman F.	54
Nutting, William Washburn	78
O'Hearn, Edward P.	78
Oliver, F. L	79
Oppenheim, Lassa F. L.	79
Ormsbey, Eugene	80
Orvin, Maxwell Clayton	80
Padgett, Harry E.	80
Palmer, Francis Ingraham	80
Palmer, Wayne F.	80

Name (a) eman	Page(s)
Pan-Se-Tcheng	90
Parsons, William Barclay	8 <u>0</u> 80
Patiens	80
Patterson, Andrew, Jr.	81
Paullin, Charles Oscar	81
Pavlovich, N. B.	81
Pawle, Gerald	81
"P.C." (NP)	81
Pelissier, Jean	81
Pendergast, Maurice (C), see Gibson, R. H.	39
Ferria, Sigmund Naumovich	81
Perry, Milton F.	81
Pesce, G. L.	81
Petrov, F. A. (C), see Samarov, A. A.	91
Pfankuchen, Llewellyn	81
Philipson, Coleman	81
Pichler, D. (C), see Hirshberg, N.	81
Piffera y Gallindo, Juan de la	81
Pinto, J. E. (C), see Lankford, B. W. Piron, Cap. du Génie F. P. S.	54
Piterskii, Nikolai A. (E)	82
"P.L." (NP)	82
Pluddemann, Martin	82
Politovsky, E. S.	82
Polmar, Norman	82
	82
Pope, Jennie Barnes (C), see Albion, Robert Greenhalgh Porter, D. C.	· 2
Portlock, Ronald	82
Postan, M. M. (C), see Scott, J. D. or Hay, D.	8 3
Potter, E. B. (E & C), see Nimitz, C. W. (E)	83
Potter, Pitman B.	83
Powers, Robert D., Jr.	83
Pratt, Fletcher	83
Pratt, William V.	83
Puleston, W. C.	83
Pyke, G.	84
"Quarterdeck" (NP)	84
	84
Rairden, Percy Wallace, Jr.	^~
Ranson, M. A.	85 85
Reed, David	85 06
Reigart, J. Franklin	86 ee
Reuter, Herbert C.	86 87
	0/

Name (s)	Page (8)
Reventlow, E. Graf	87
Reymond, P.	87
"R.G.E." (NP)	87
Richardson, J. E.	87
Riggs, Jerry	87
Riley, David R.	87
Robertson, W. W.	88
Robinson, Charles Napier (E), see Armstrong, Lt. G. E. (A)	88
Robinson, Reed A.	88
Robinson, S. S.	88
Rocholl, Erich	88
Roden, Ernest K.	88
Roebling Manufacturing	88
Rodgers, Hamp (C), see Gorman, Ron	88
Rodgers, Robert H.	88
Rogers, T. H. (C), see Chinn, W. K.	88
Rohan, Jack	88
Roland, Alex Frederick	88
Rollman, G.	88
von Romocki, S. J.	88
Roosevelt, Theodore	88
Roscoe, Theodore	89
Roskill, Stephen Wentworth	89
Rothbotham, W. B.	89
Rougerson, C.	89
Routledge, Robert	89
Rowe, O.	89
Rowland, Buford (C), see Boyd, William B.	89
Ruge, Friedrich O.	90
Rushmore, D. B.	90
Russell, William Howard (T), see Todleben (A)	105
Ryan, Cornelius	91
Ryan, L. S.	91
Saar, Charles W.	91
Samarov, A. A. (C), see Petrov, F. A.	9.1
Sanders, Harry	91
Sargent, Nathan	91
de Sarrepont, Major H. (Pseud. de Hennebert, Lt. Col. Eugene)	91
Saunders, M. G. (E)	91
Sauvaire-Jourdan, F.	91
Savage, Carlton	91
Savill, Merryn (T), see Galland, Adolf (A)	37
Scharf, J. Thomas	91
Scheer, Reinhard von	91, 92
Scheidnagel, D. Leopold	92

Name (s)	Page (s)
von Scheliha, Viktor Ernst Karl Rudolf	92
Schell, F. H.	92
Schofield, B. B.	92
Schoute-Vanneck, C. A. (C), see Gillett, J. K.	39
Schriebershofen, Max	92
Schull, Joseph	92
Schultz, J. H.	92
Schultz, M.	92
Schurman, D. M.	92
Schwarte, M.	92
Scott, James B. (E)	93
Scott, J. D. (C), see Postan, M. M. or Hay, D.	83
Scoville, Herbert, Jr.	93
Sears, James H.	93
Seawright, Murland W.	93
Semon, H. W.	94
Sendall, W. R.	94 94
Sessions, George Perry	94 94
Settle, Stuart Williston	10
Seuter, M. (A), see Bizot, M. (T)	94
Seves, Lt. de vais	94 94
Sewell, John Stephen	94
Shaw, Frances B.	94
Shearing, D.	94 95
Sheppard, William	95
Sheridan, M.	95
Sherwood, John	95
Shimanyak, B. A. (C), see Shulman, O. V.	95
Shulman, O. V. (C), see Shimanyak, B. A.	96
Sibley, N. W. (C), see Smith, F. E.	95
"Sic Fidem Teneo" (NP)	95
Sigsbee, Charles Dwight	9 5
Silas, Ellis	95
Simon, Leslie Earl	95
Sims, William Sowden	95
Siney, Marion C.	96
Skerrett, R. G.	96
Sleeman, Charles William	96
Smith, A. W.	96
Smith, C. J.	96
Smith, F. E. (C), see Sibley, N. W.	96
Smith, J. Bucknall	96
Smith, S. E. Smythe, Augustine T.	96
DMYCHT, AUGUSCHIC +.	

Name (s)	Page(s)
Snow, Chester, R. (C), see Douglas, Harold G.	96
Sokol, Anthony Eugene	96
Sokol, Hans H.	96, 97
Soley, James Russell	97
Soulage, C. C.	97
Southall, Ivan	97
Sparks, Jared	97
Spindler, Arno	97, 98
Sprout, Harold and Margaret	98
Stadtlander, Gerd	98 9 8
Stafford, Edward P.	98 ·
Stebbins, John	98
von Stengel, K.	98
Sterling, Y.	98
Stern, Philip von Doren Steward, Harding	98
Stockton, Charles Herbert	98
Stokes, Anson Phelps	98
Stokes, Donald	98
Stone, Julius	98
Stotherd, Richard Hugh	99
"Strategicus" (NP)	99
Strauss, J.	99
Stroh, H.	99
Stroh, Henri (C), see Laubeuf, Alfred Maxime	54
Stryker, Lyal M.	99
Sturdee, Sir Fredrick C. D.	99
Suddath, Thomas H.	101
Sueter, M.	102
Sullivan, Barry W.	102
Sunderland, Archibald H.	102
Sundley, Sir Robert	102
"Taffrail" (NP), see Dorling, H. Taprell	28, 103
Tamura, Kyuzo	103
Taylor, Edmond	103
Taylor, William D., Captain, USN (Ret.)	104
Telberg, V. (E & P)	104
Thach, John W. Thacher, James	104 104
Thomas, Hugh	104
Thomas, Lowell	104
Thomas, howell Thomasi, Auguste	104
Thompson, R. W.	104
Thomson, David W.	104
and the state of t	

Name (s)	Page (s)
Thorton, J. H., Jr. (C), see Karl, R. L.	52
Thursfield, James R. (C), see Clarke, Lt-Col Sir Georges S.	19
Thurston, Robert H.	104
Titherington, Richard H.	105
Todleben (A), see Russell, William Howard (T)	105
Tognelli, Vittorio (C), see Lupinacci, Pier Fillippo	58
Torry, John A. H.	108
Toudouze, G. G.	108
Touvet, G.	108
Townsend, A. O.	108
Trebesius, Ernst	108
Treuenfeld, R. von F.	108
Tryckare, Tre	108
Tucker, J. R. (C), see Gabbert, J. S. C. or Fothergill, J. W., Jr.	109
Tunstall, W. C. B. (C), see Keate, E. M.	52
Turner, Christopher R. (T), see Guichard, Louis (A)	42
Turner, John Frayn	109
Usborne, Cecil Vivian	110
Vance, Willis R.	110
Van der Veer, Norman R.	111
Van Duzer, E. M.	111
Van Nostrand, A. D.	111
Vergos, Lt de vaisseau	111
Veth, Kenneth L.	111
Vetkin, K. S.	111
Villers, G.	111
Virginskii, Viktor Semenovich	111
Vogel, Bertram	111
Vohtz, J. A.	111
Von der Porten, Edward P.	111
Vrangel, Ferdinand F.	112
"Vulcan" (NP)	112
	•
Wade, H. A. L. H.	112
Wadlow, E. C.	112
Wages, C. J., Jr.	112
Wagner, Fredrick	112
Wainwright, Lawrence	112
Walke, Rear Admiral H.	112
Walker, J. Bernard	112
Walker, Sydney F.	112
Walsh, W. T.	113
Wandevelde, Capt Lt de Marine J. A.	113
Wang Shi Fu	113

Name (s)	Page (s)
Warneck, P. A.	113
Warner, Oscar C.	113
Warren, Harris Gaylord	113
Warshofsky, Fred	113
Wasiburn, S.	113
Washington, John	114
Webster, Charles (C), see Frankland, Noble	114
Welles, Gideon	114
Welling, William G.	114
Welliver, J. C.	114
Wells, L.	114
Westcott, Allan (C), see Alden, Carroll S.	2
Wester-Wemyss, R. E. W.	114
Wettern, Desmond	114
Wheddington, R. (C), see Crowther, James Gerald	23
Wheeler, J. B.	114
White, Fedoroff D.	114
White, Joe W.	114
White, W. L.	115
Whitehill, Walter M. (C), see King, Ernest J.	53
Whiteman, Marjorie M.	115
Wildrick, Meade	115
Williams, Frances L.	115
Wilmot, Chester (Reginald William Winchester Wilmot)	115
Wilson, George C.	115
Wilson, George Grafton (C)	115
Wilson, H. W.	116
Winn, Frank L.	116
Winterhalder, Theodore	116
Wisser, John P.	116
Wittmer, R.	116
Wolfram, E.	116
Wood, A. B.	116
Wood, Walter	116
Woodbury, David Oakes	116
Woodhouse, Henry	117
Woodward, David	117
Wulff, Olaf Richard (Vizeadmiral)	117
"X" (NP)	117
Yarham, E. R.	117
Yonge, Charles Duke	117
Young, Robert, Jr. (C), see Kirk, John	53
Zakharov, S. E.	117

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